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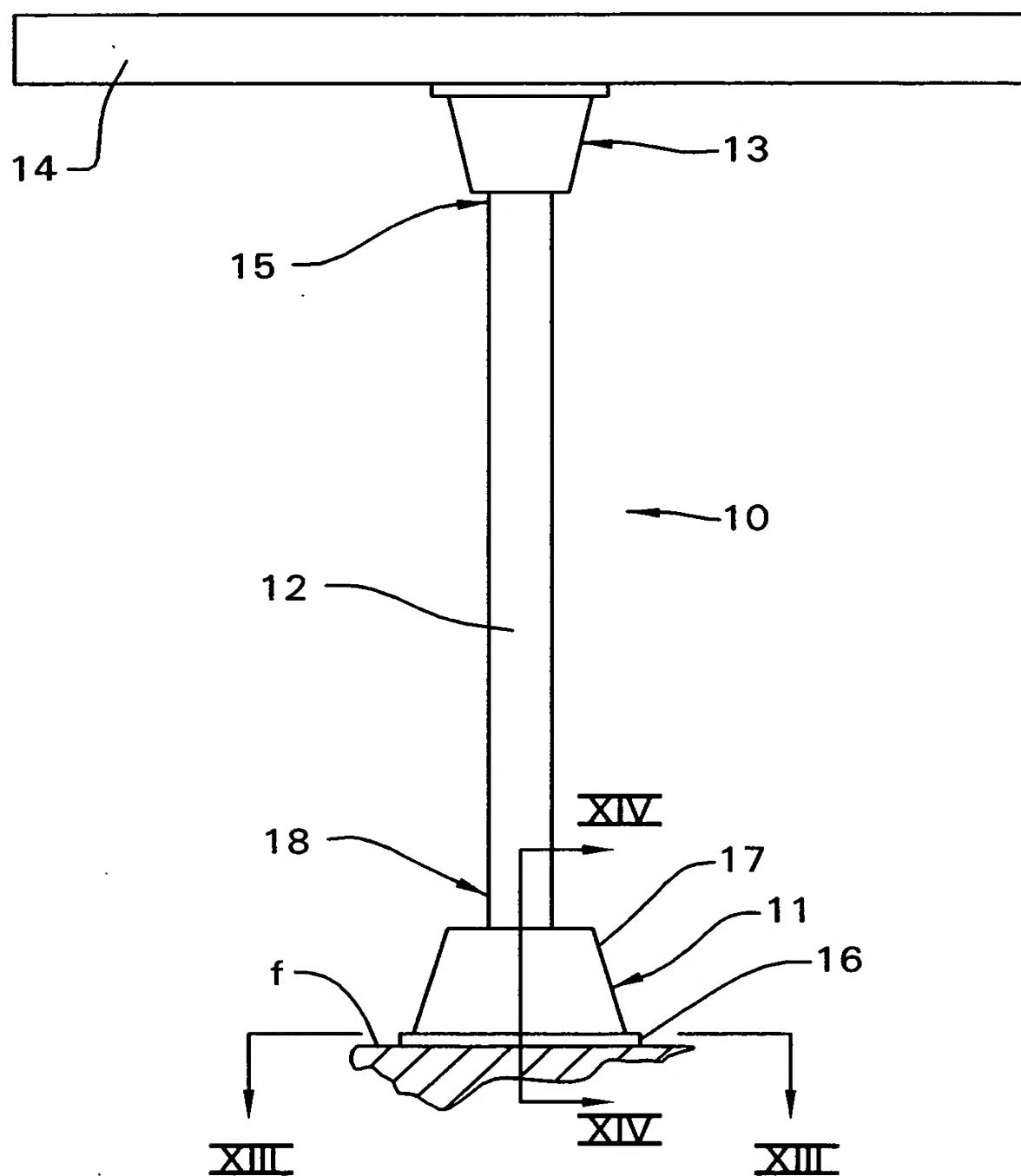


FIG. 1



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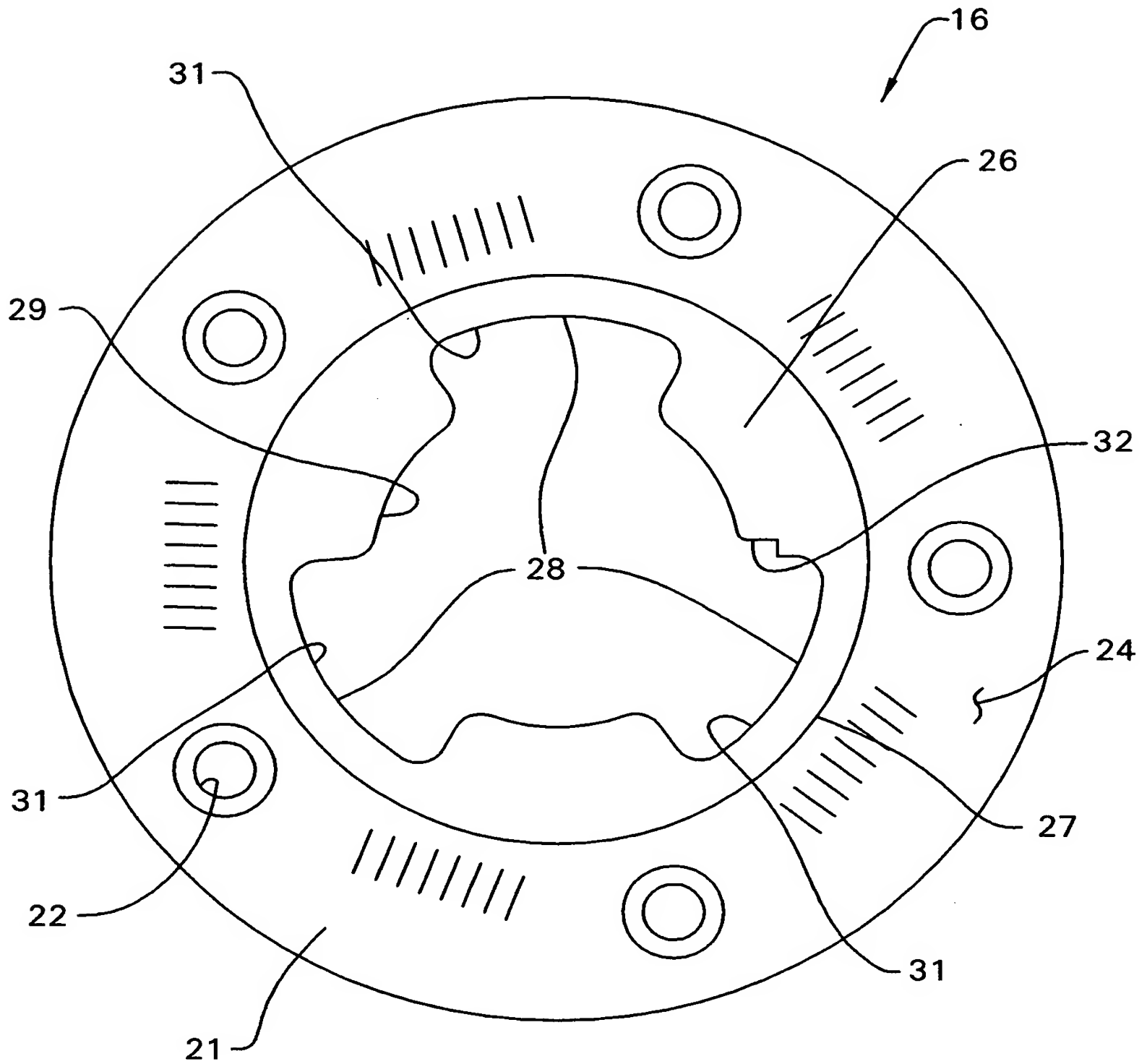


FIG. 2

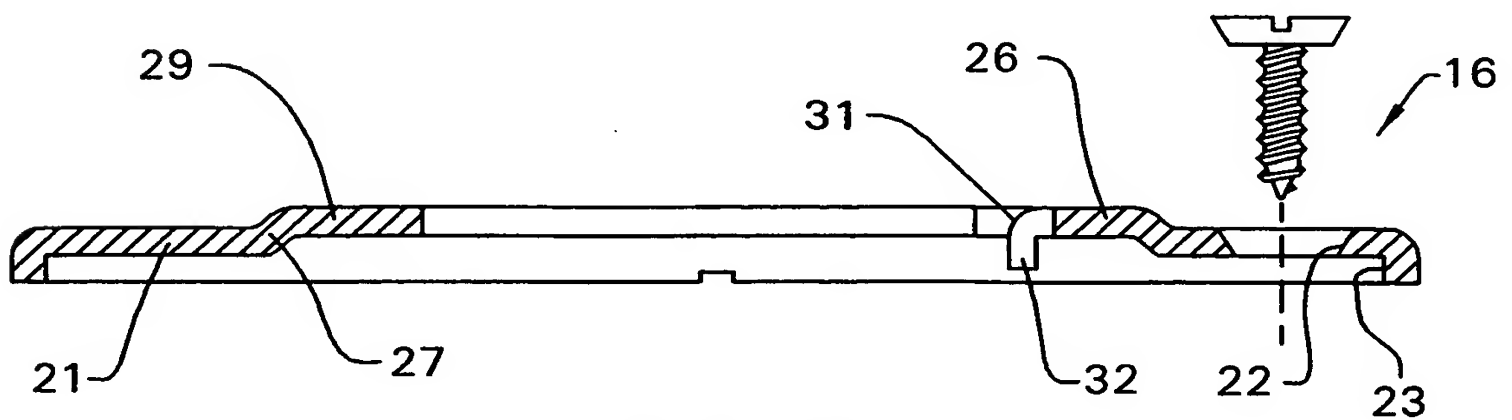


FIG. 3



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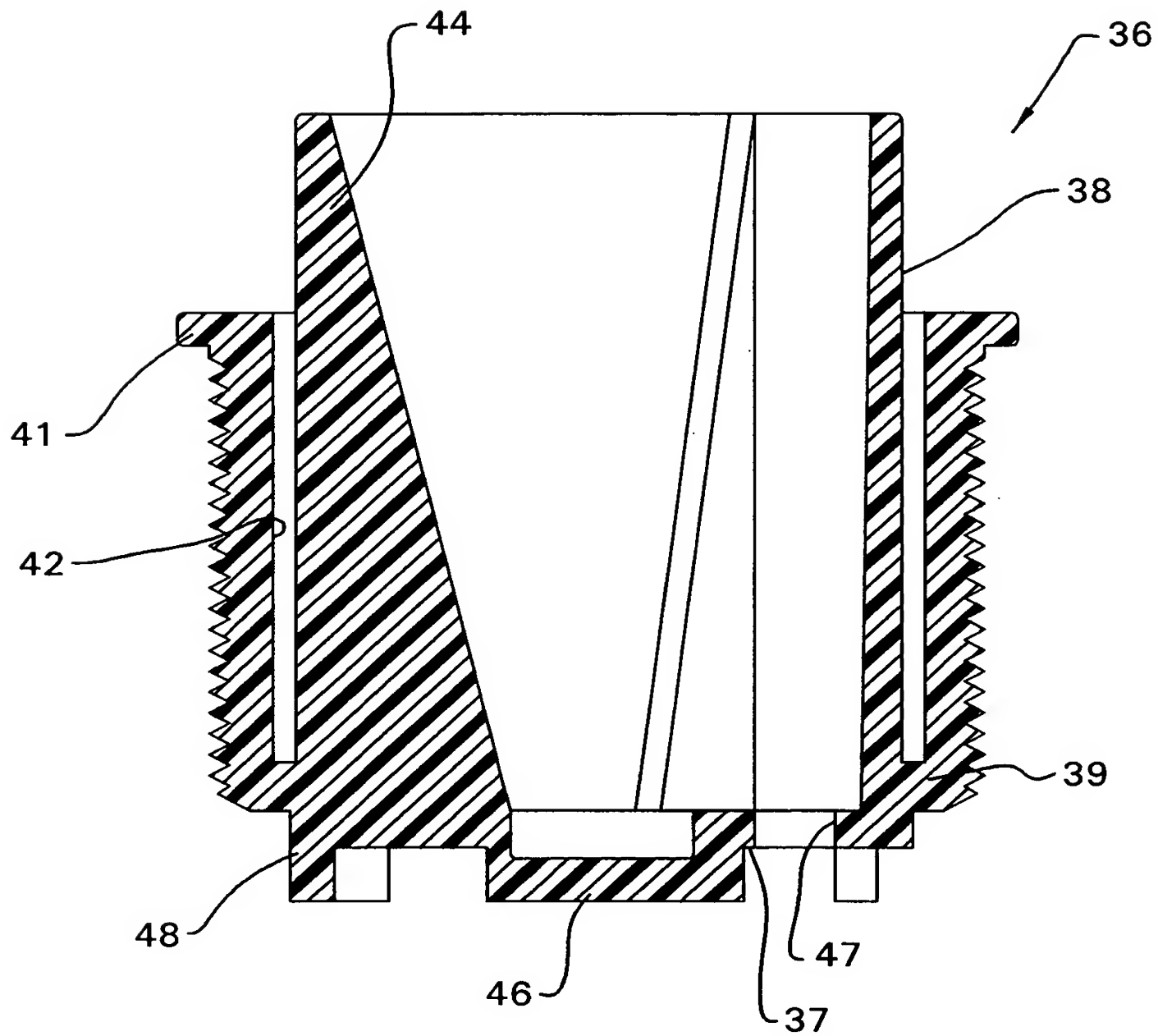


FIG. 4

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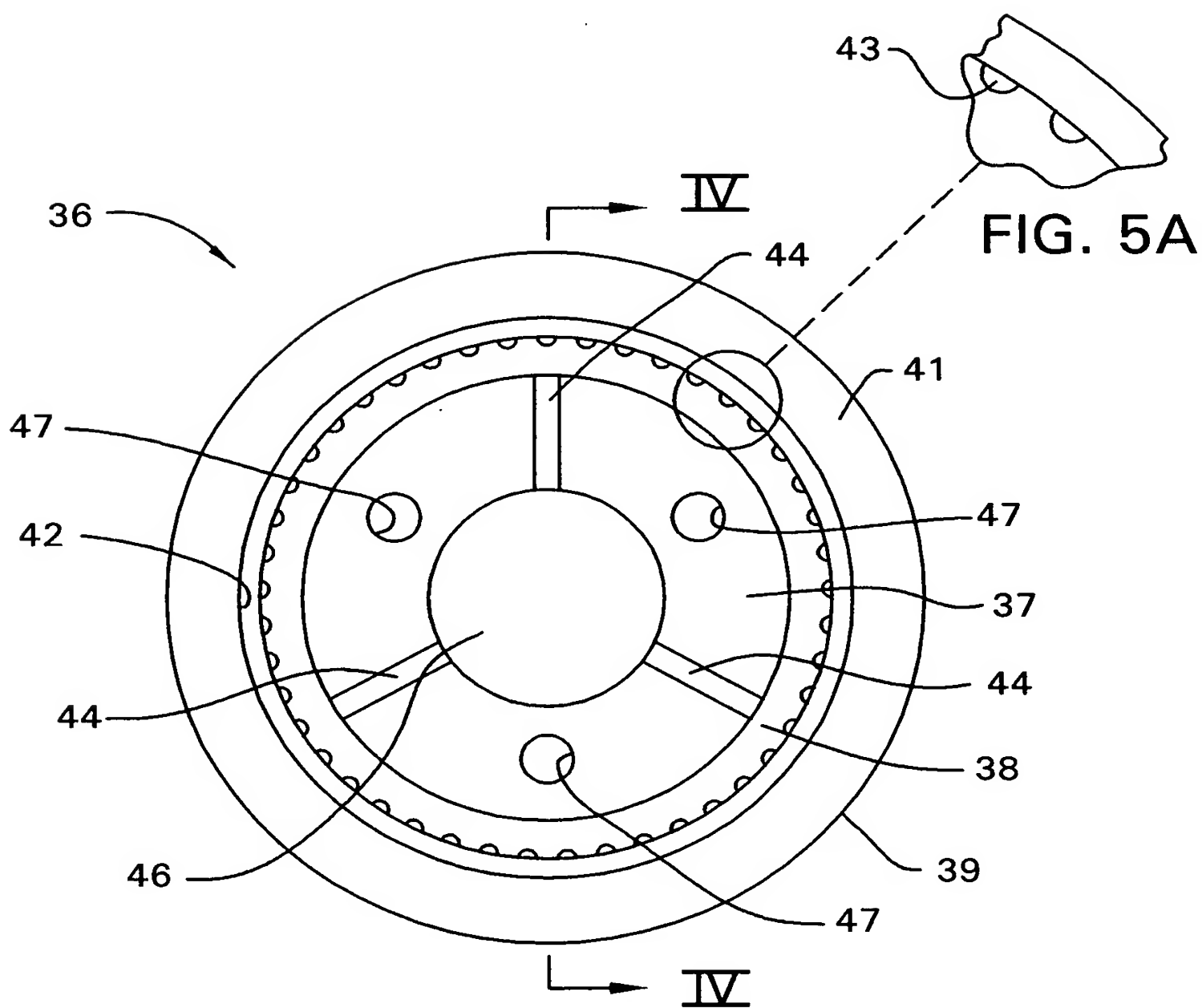


FIG. 5



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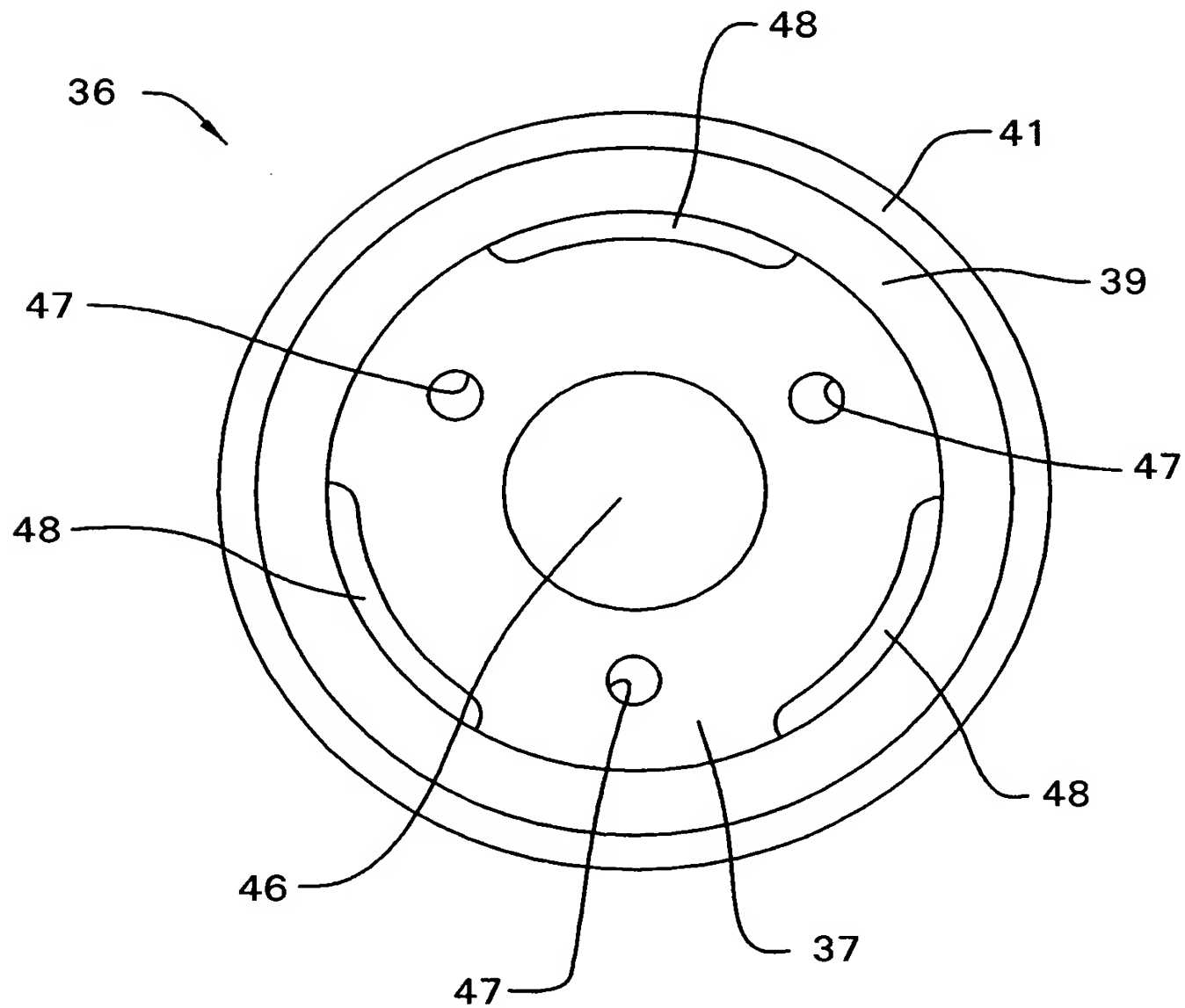


FIG. 6



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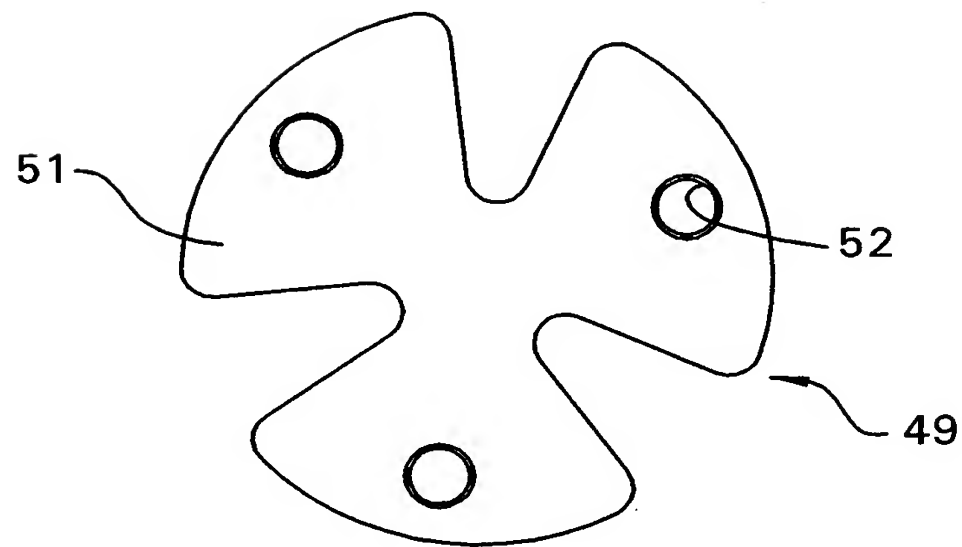


FIG. 7A

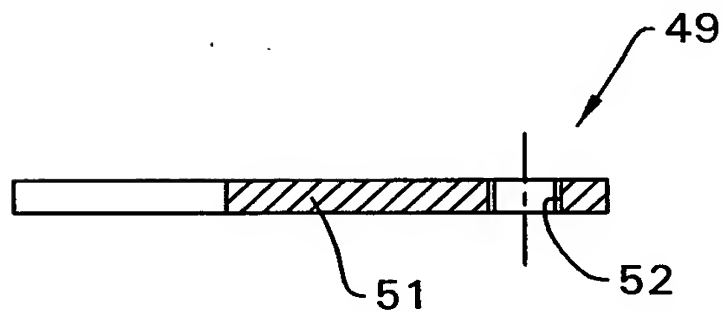


FIG. 7B



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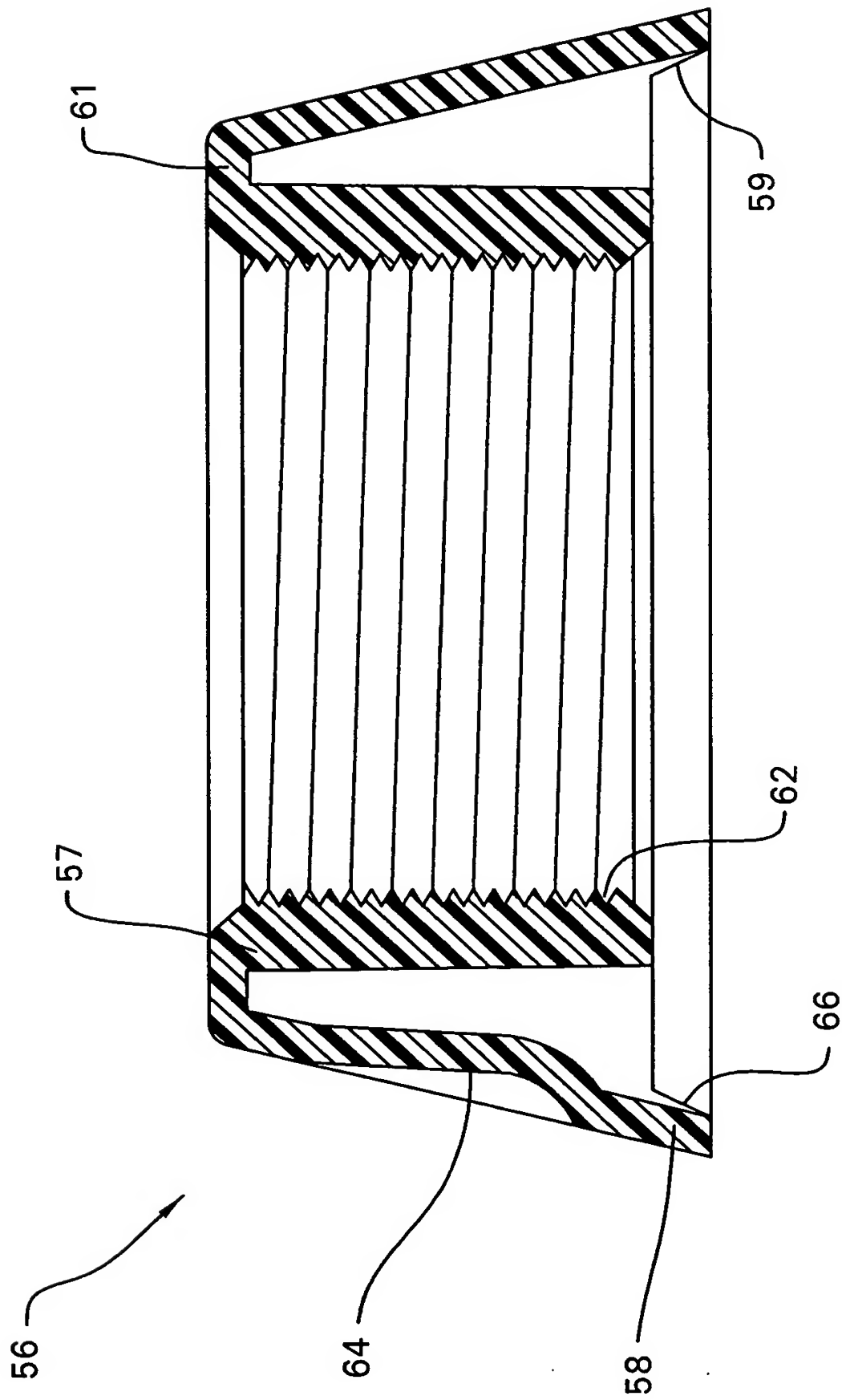


FIG. 8



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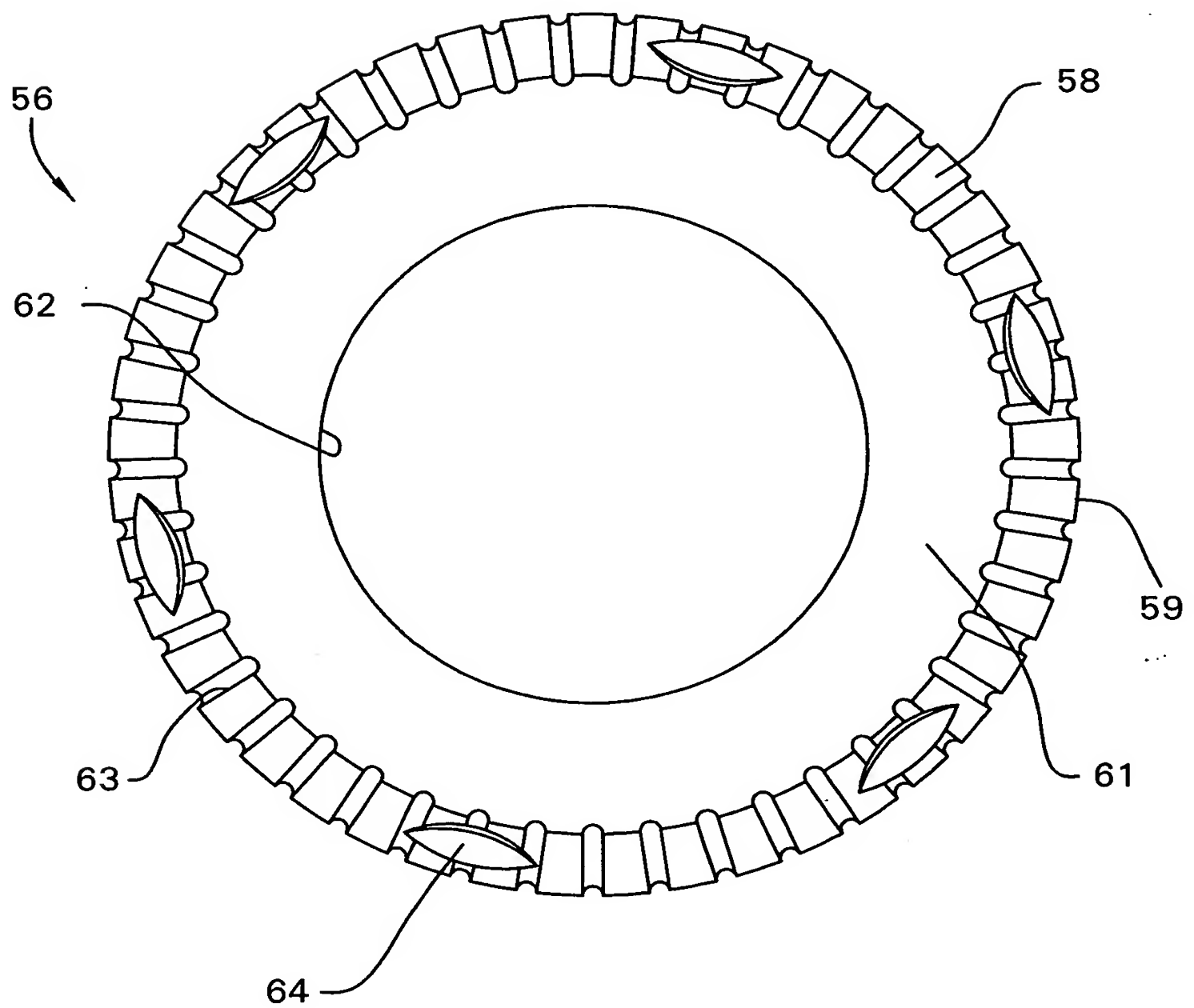


FIG. 9



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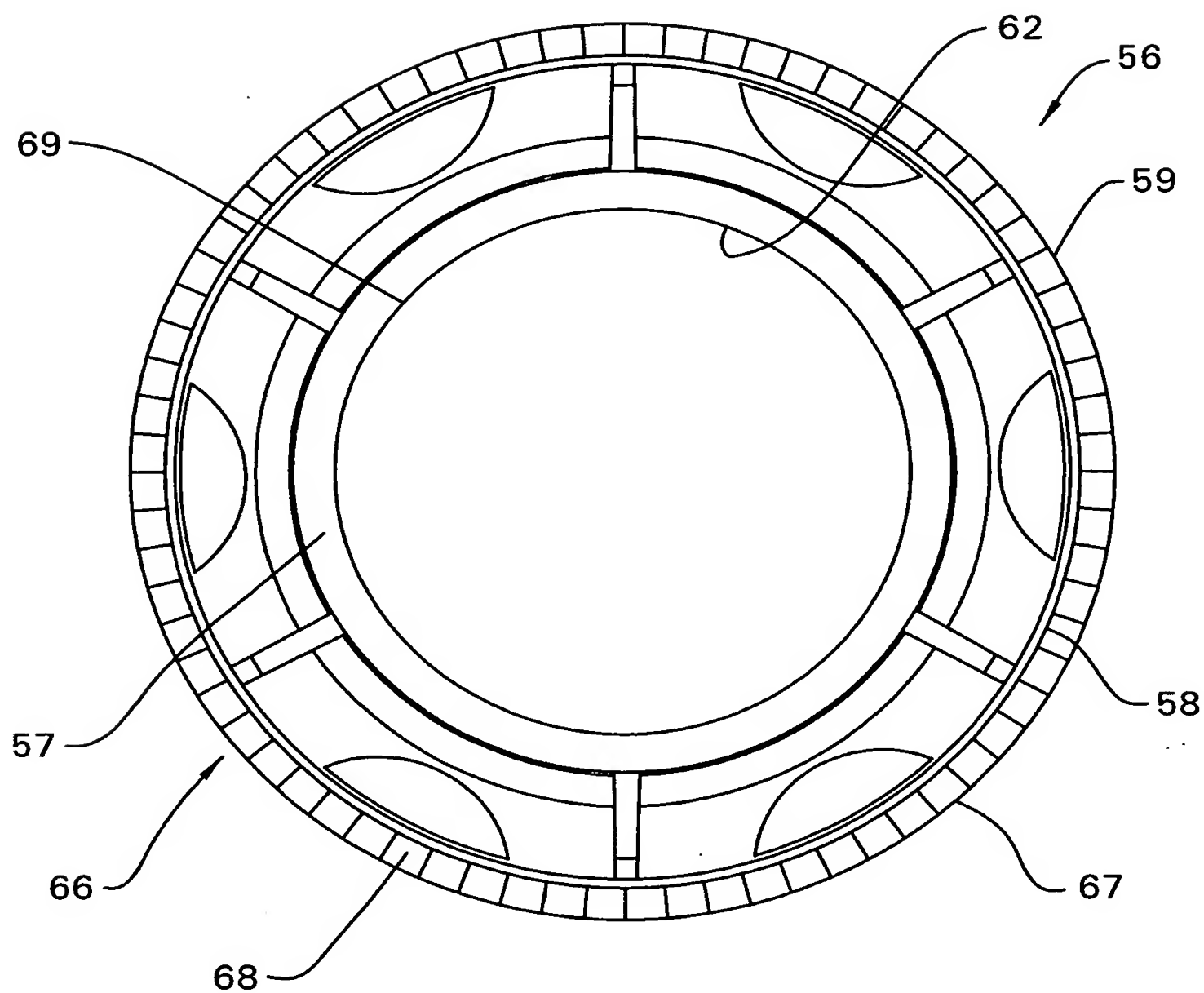


FIG. 10

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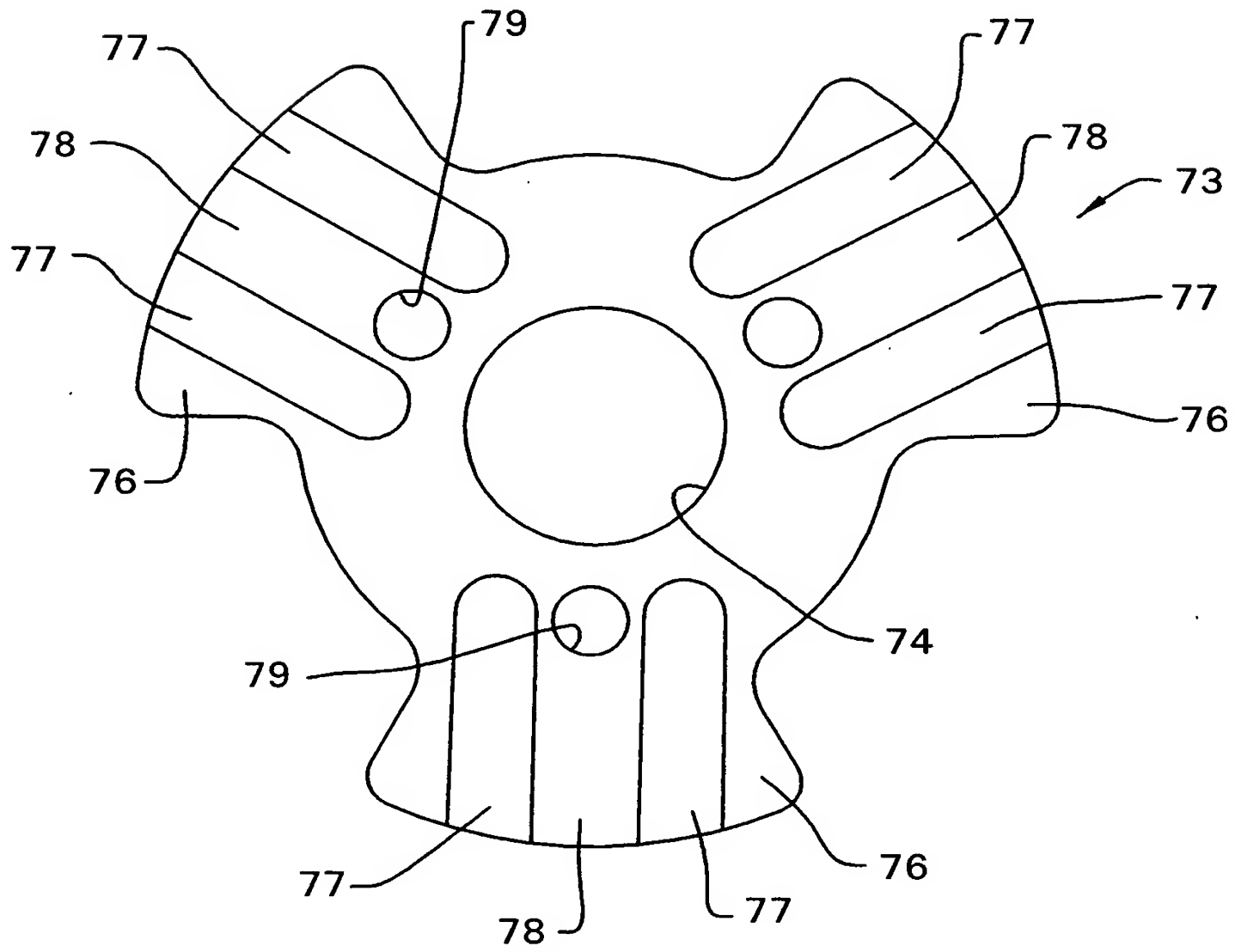


FIG. 11

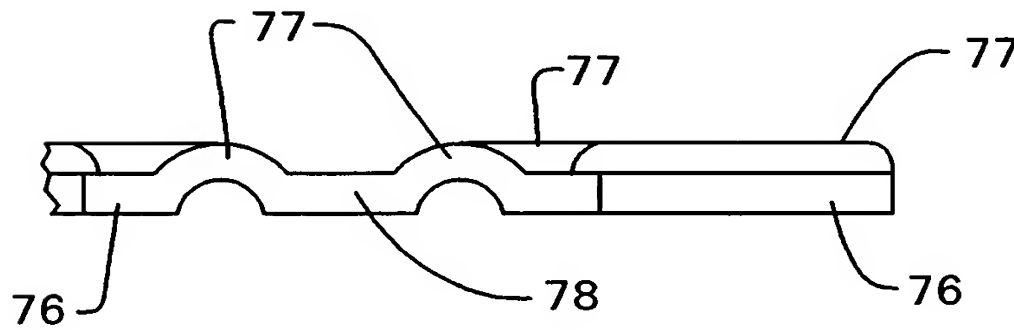


FIG. 12



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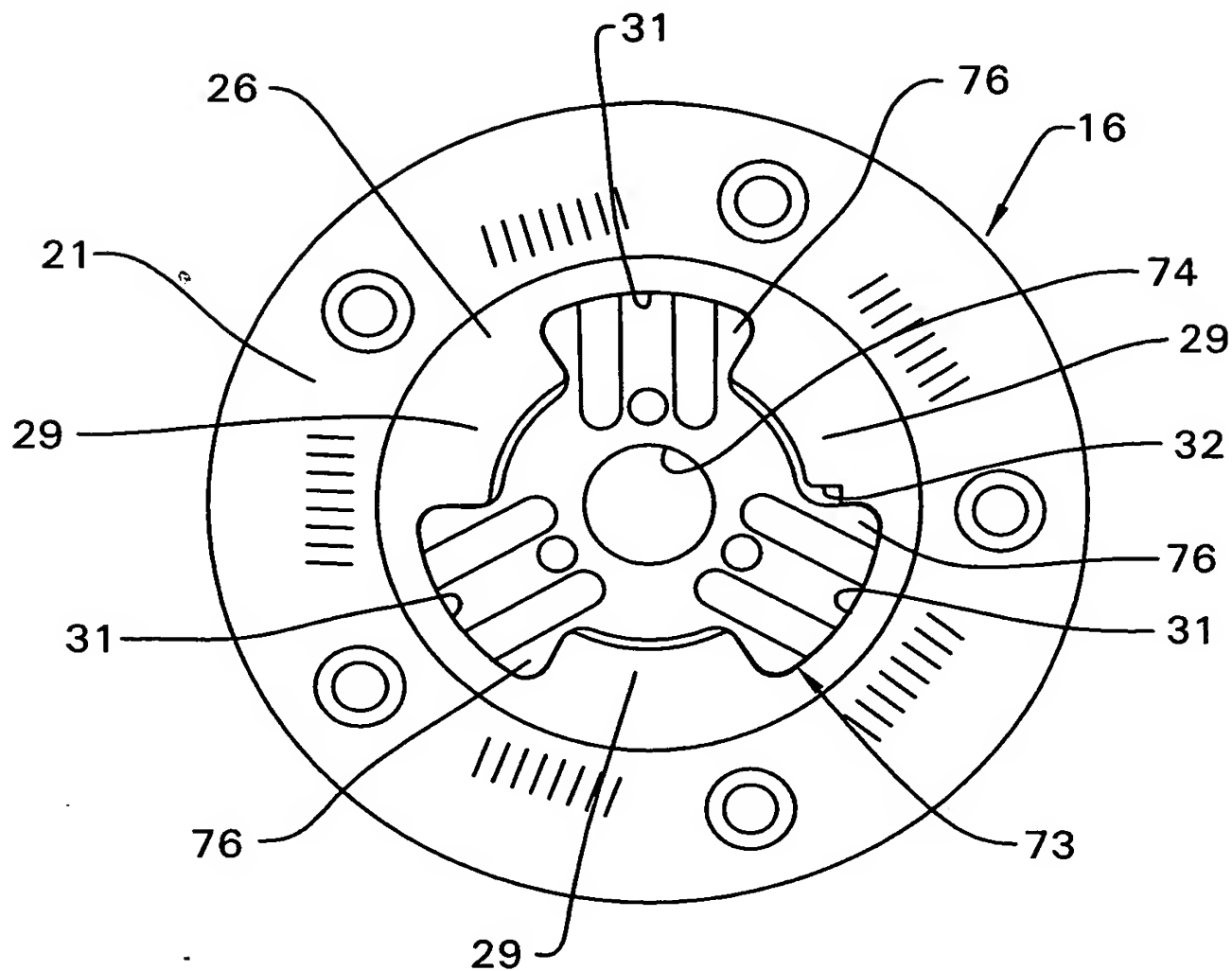


FIG. 13A

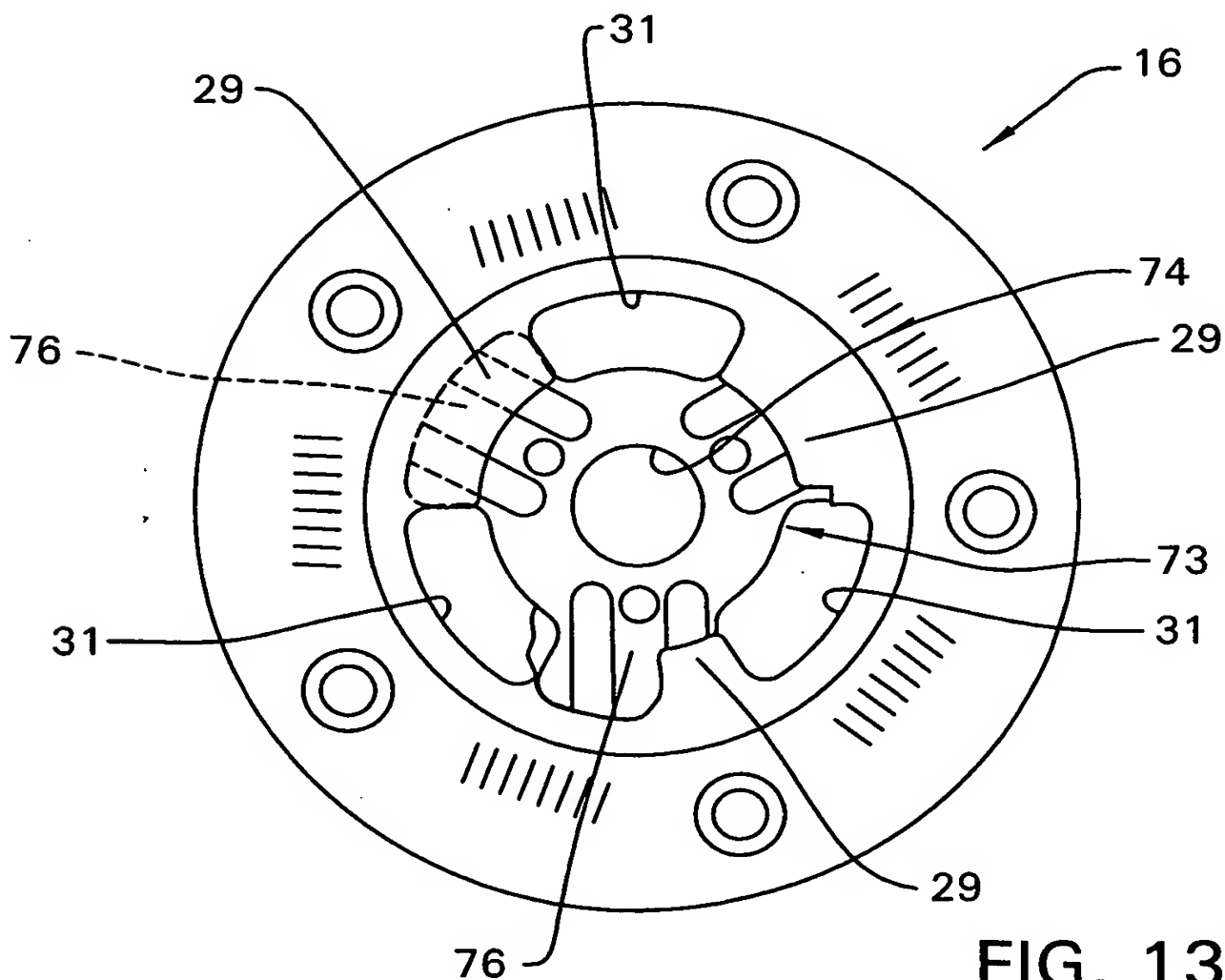


FIG. 13B





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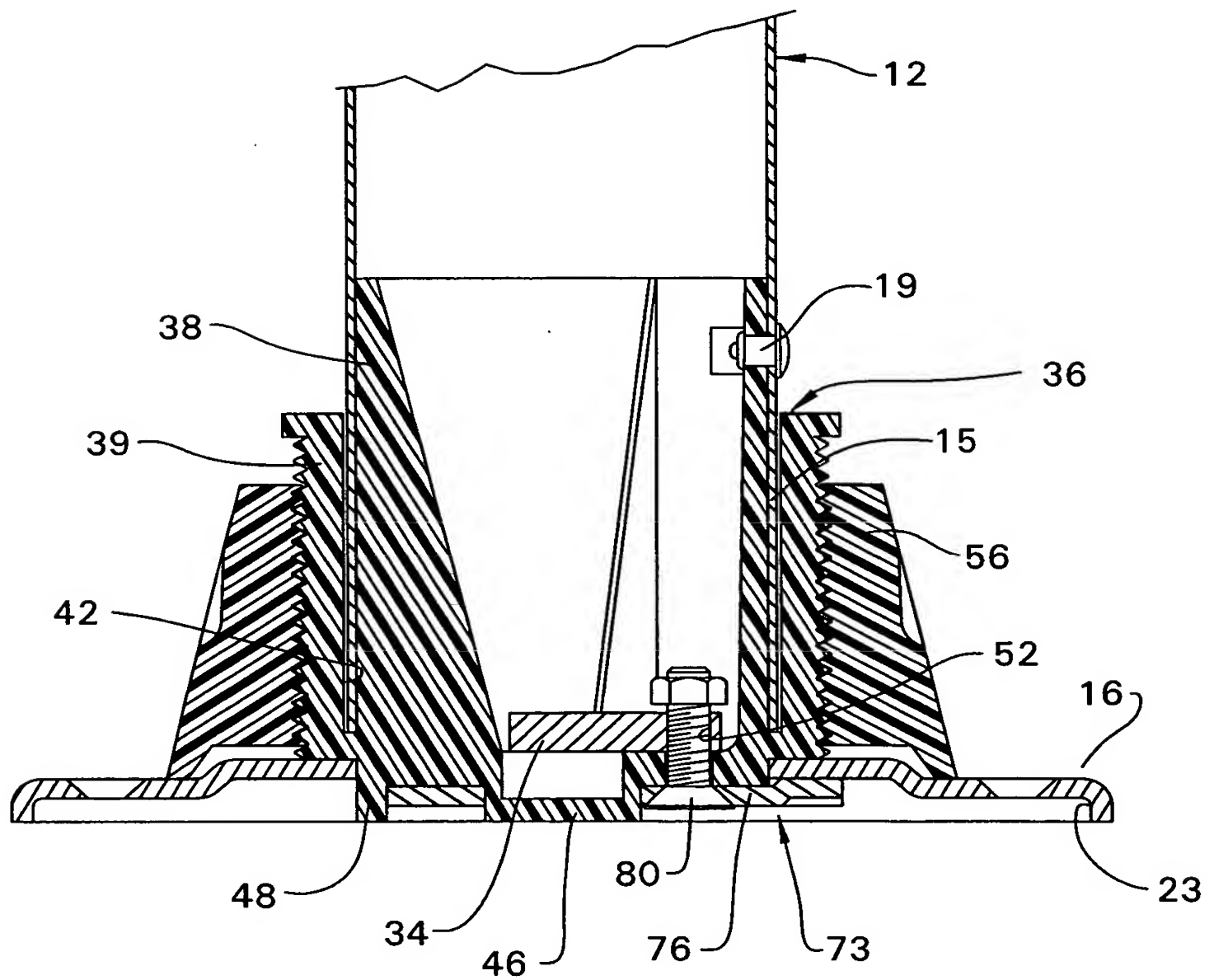


FIG. 14B

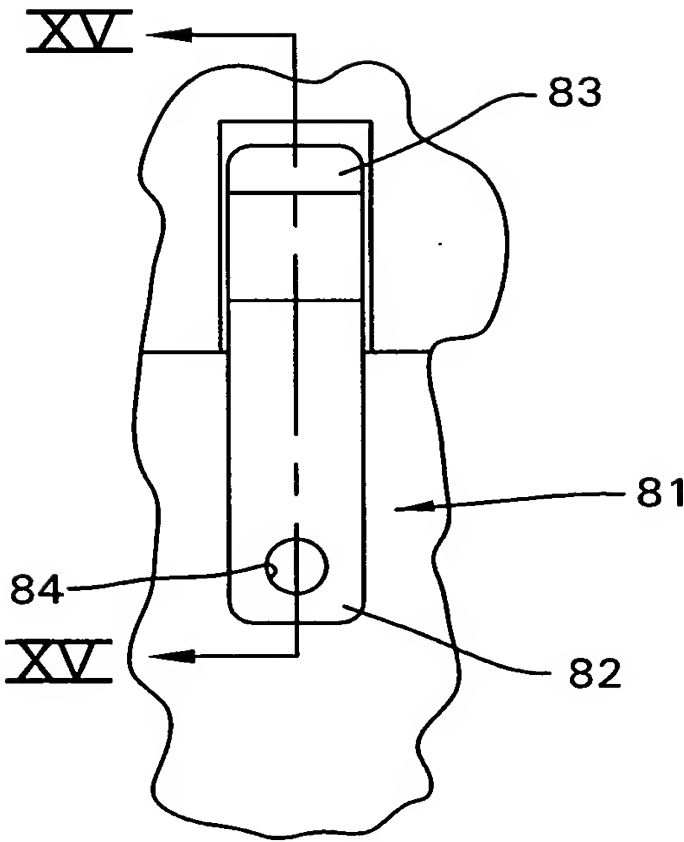


FIG. 15A

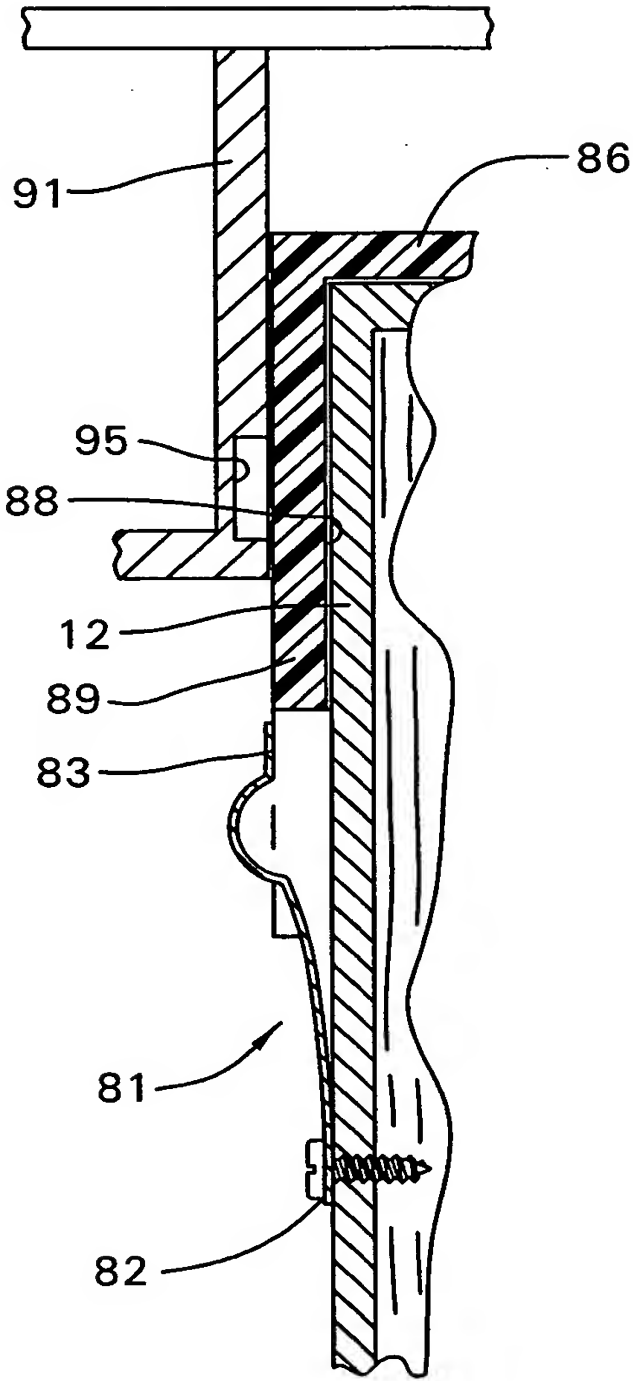


FIG. 15B



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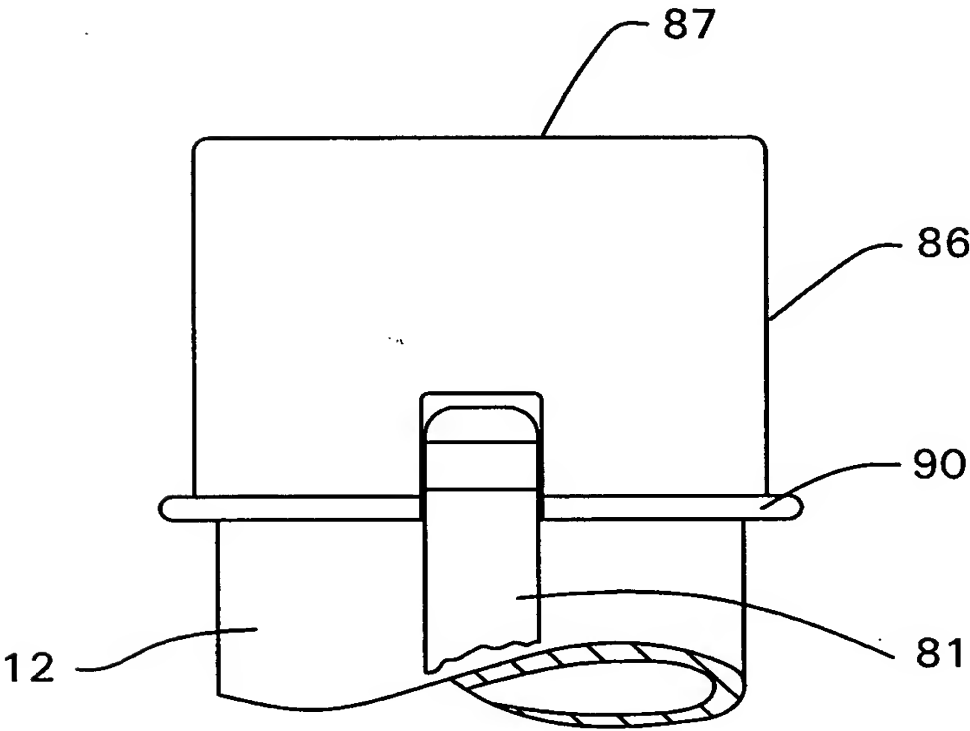


FIG. 16A

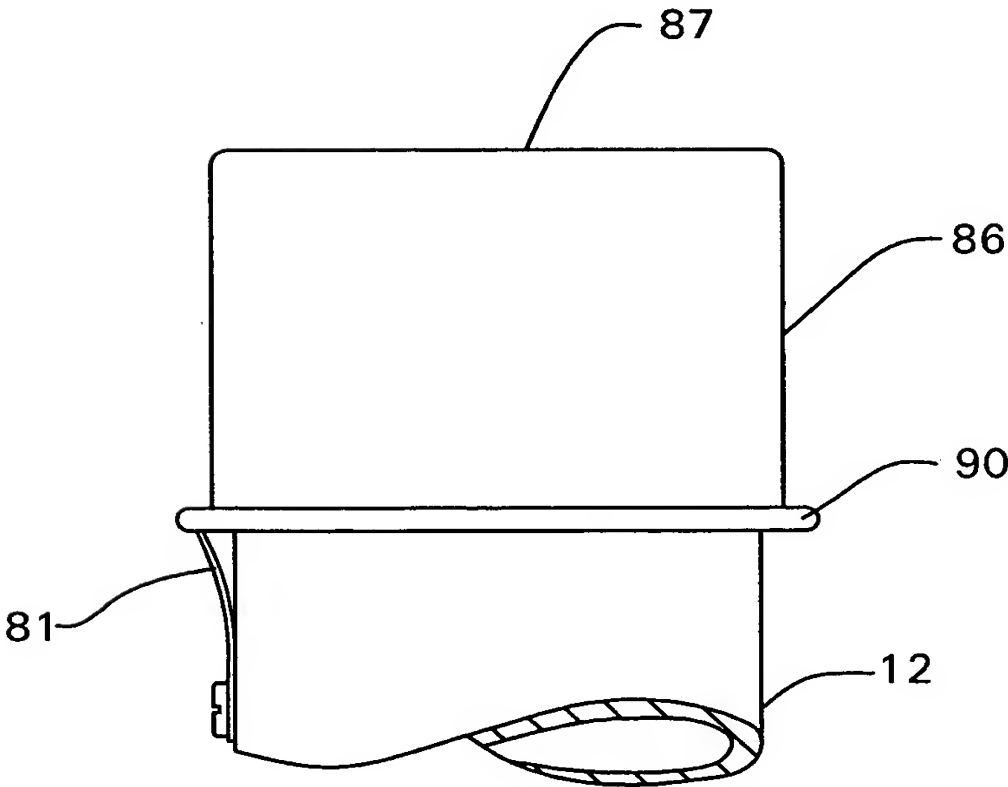


FIG. 16B



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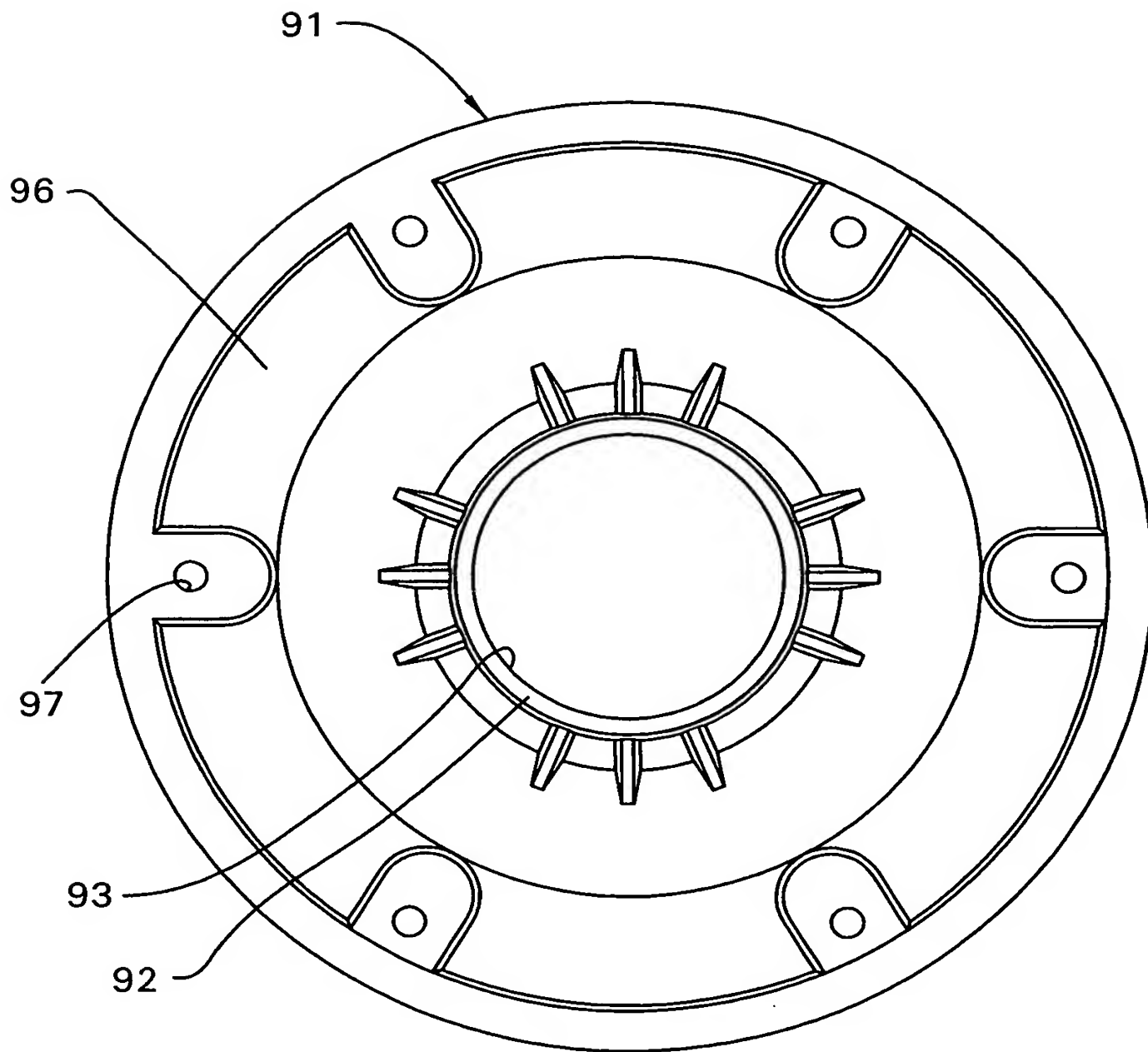


FIG. 17



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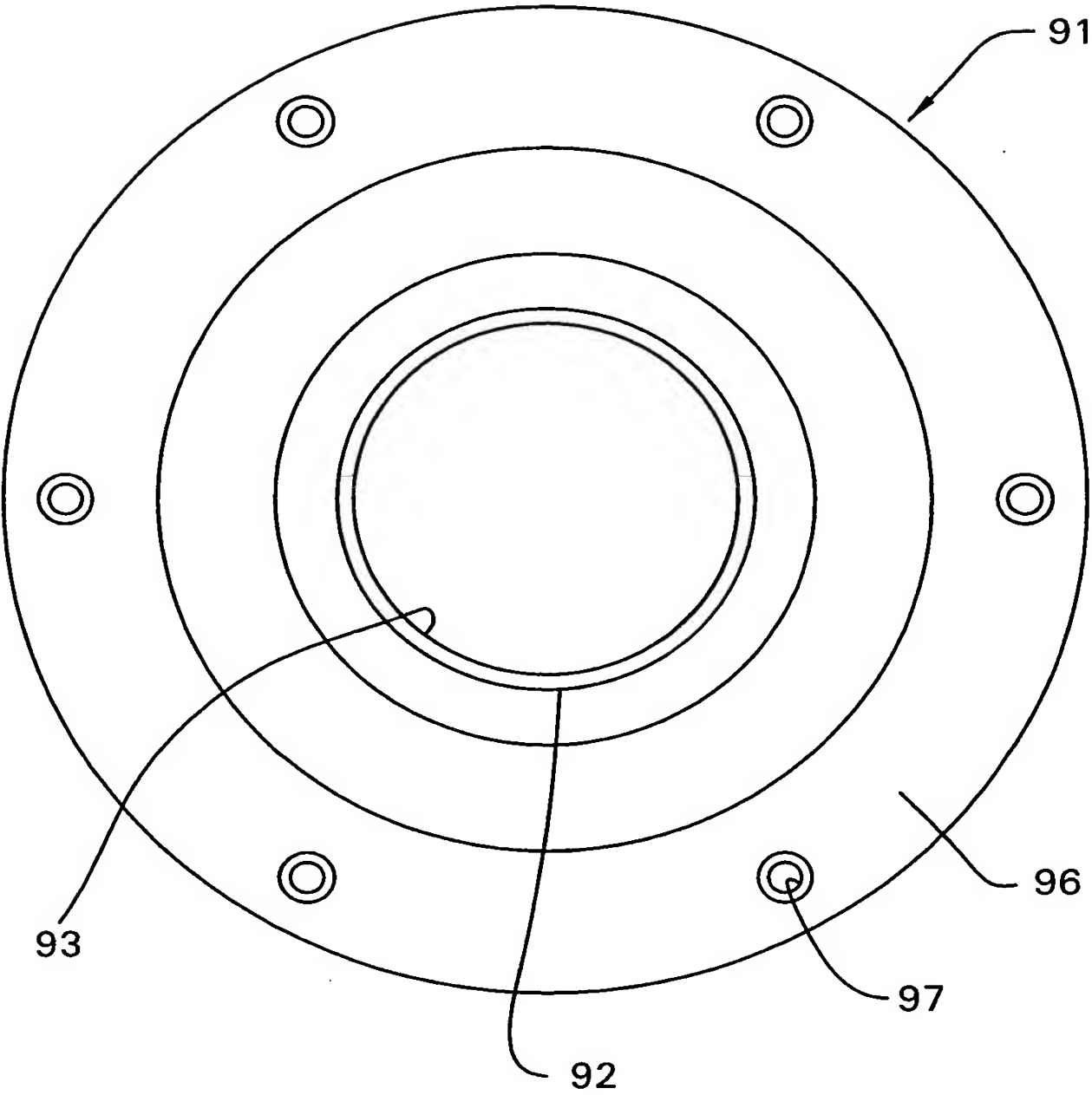


FIG. 18



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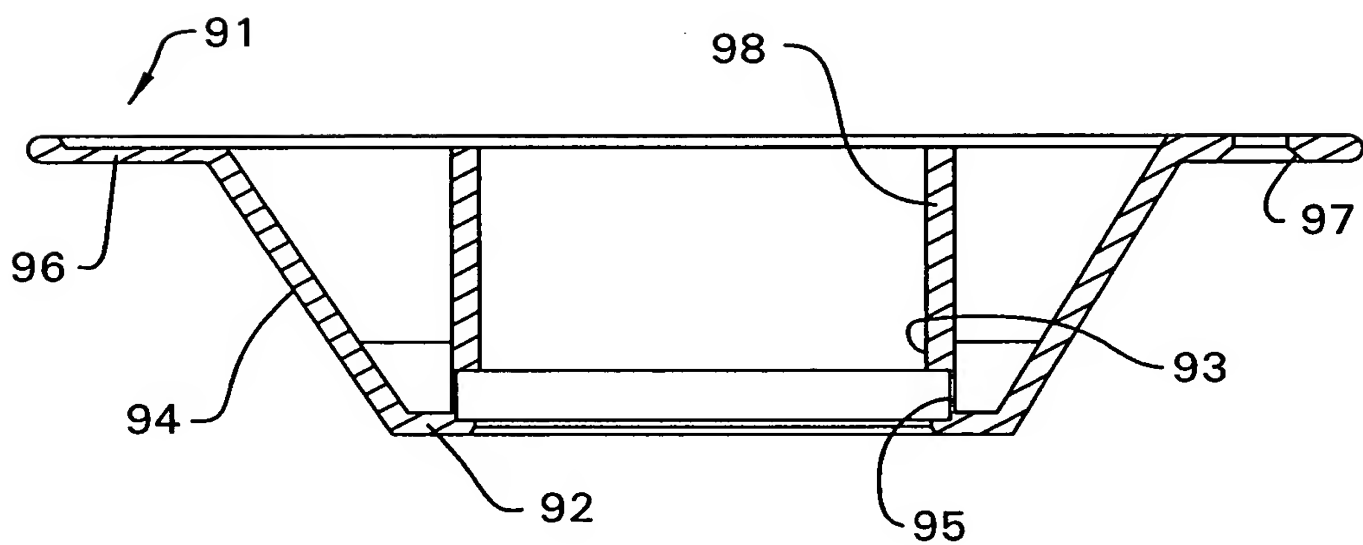


FIG. 19





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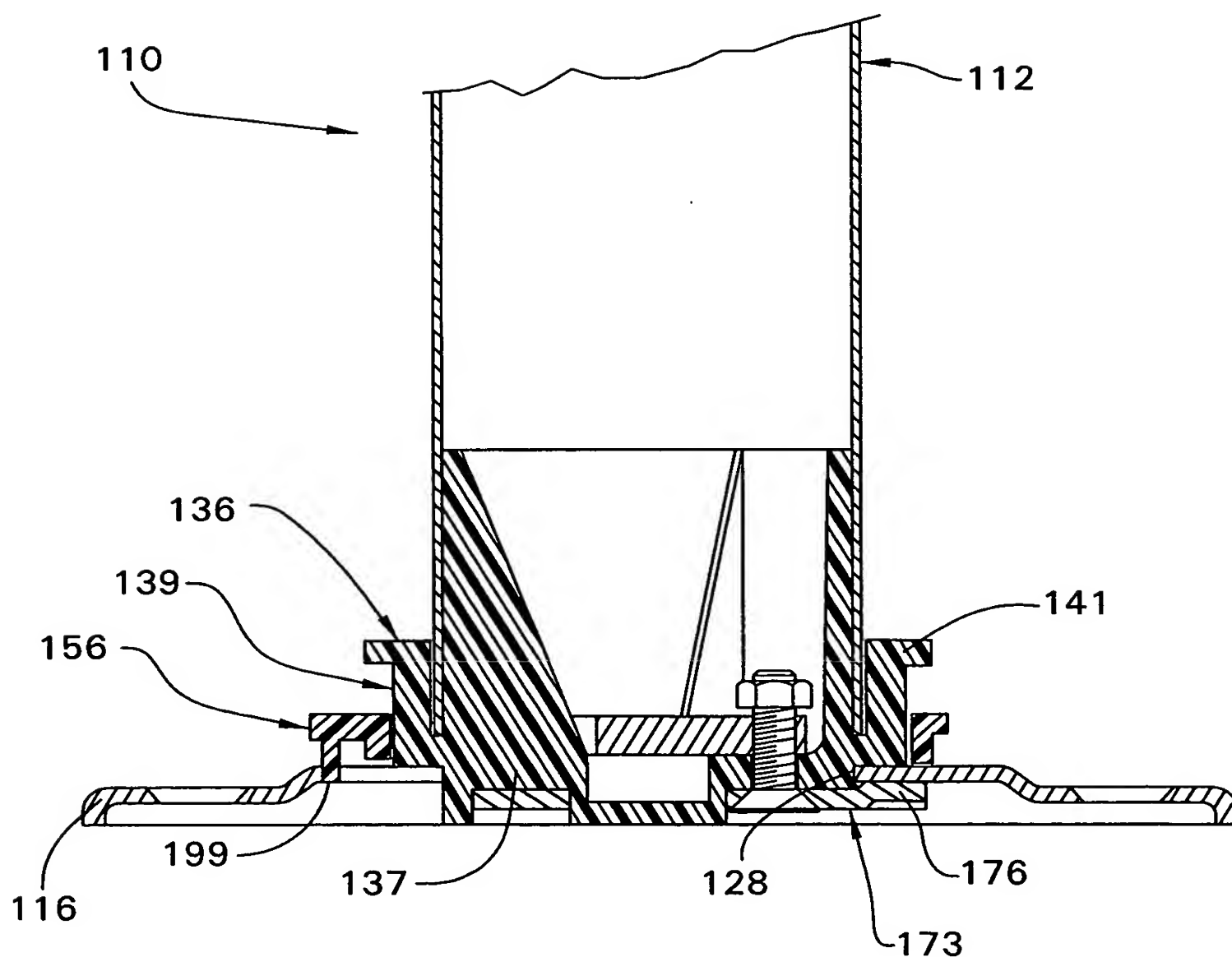


FIG. 20A



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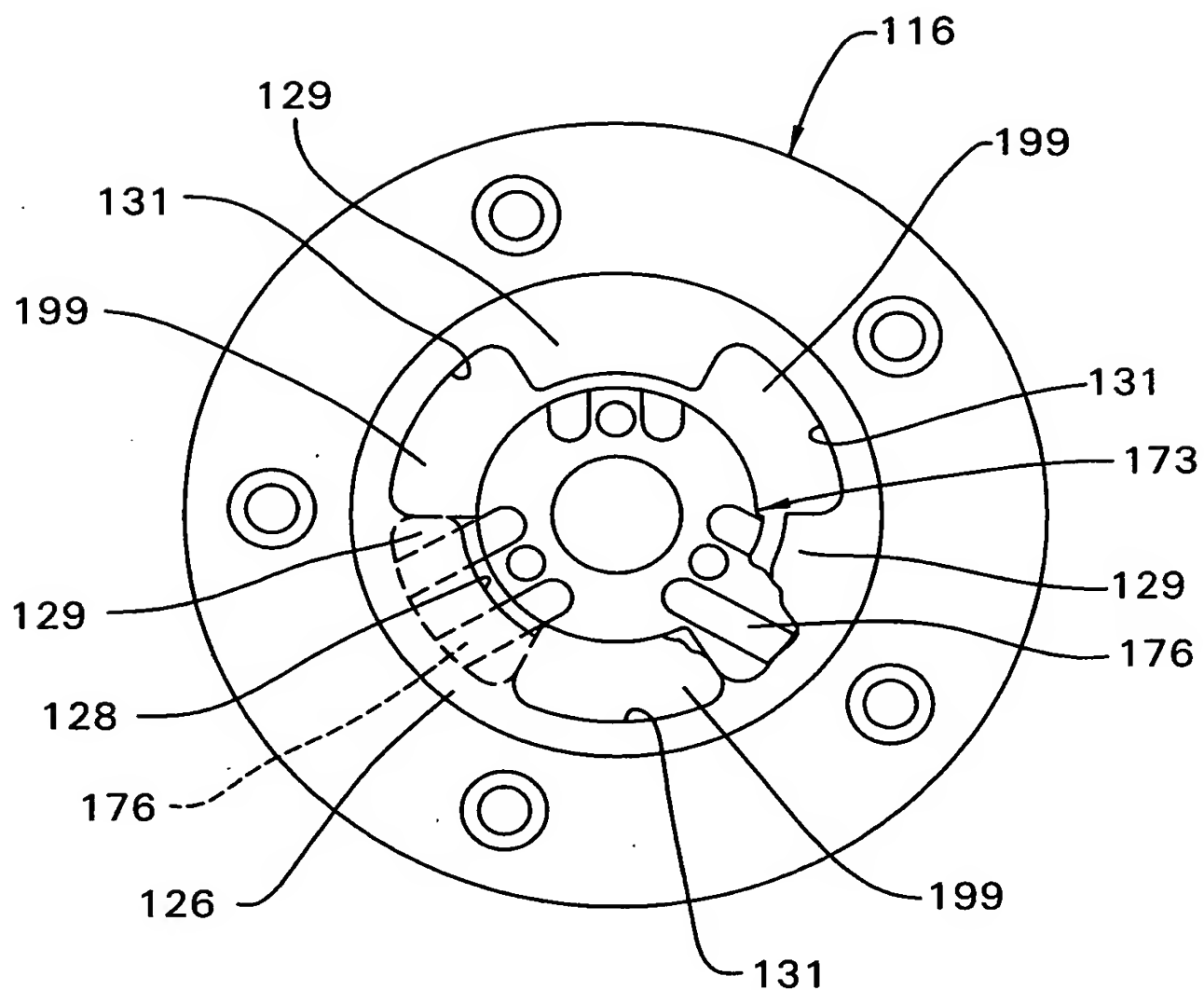


FIG. 21



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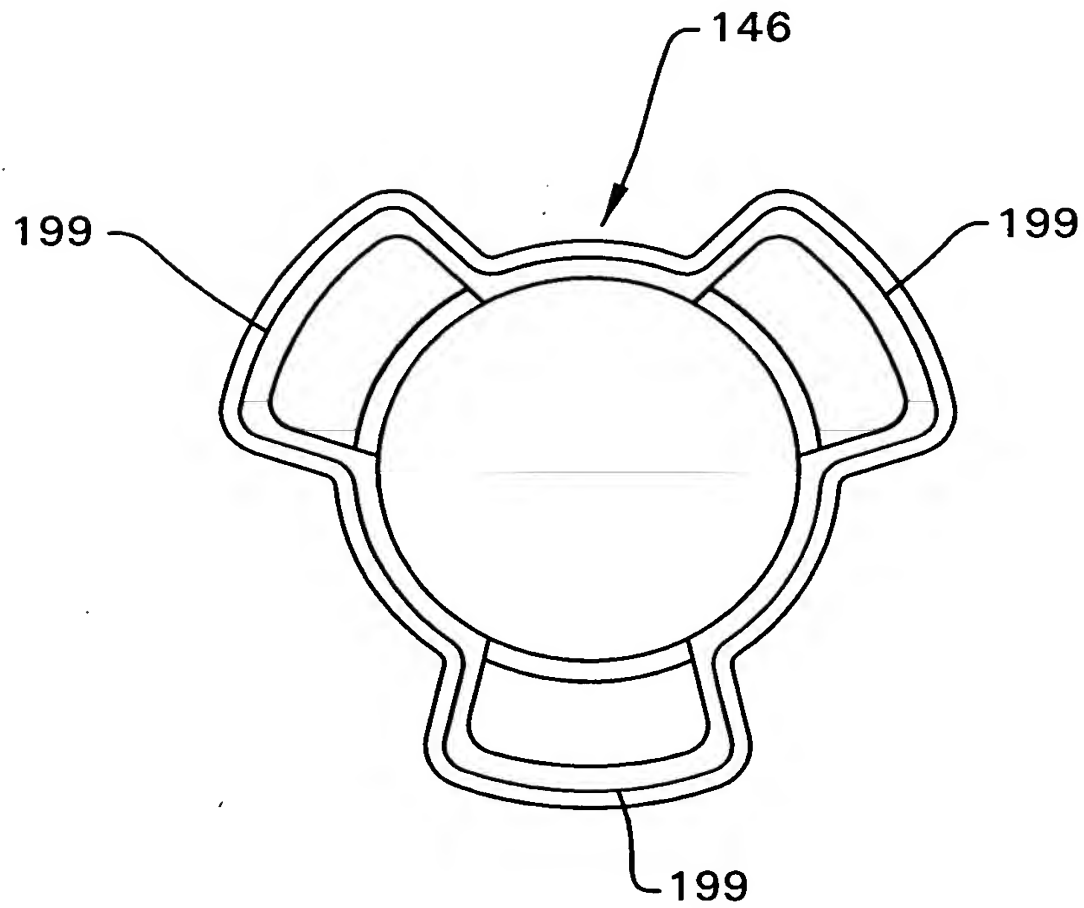


FIG. 22

This cross-sectional view shows a mechanical assembly. A central vertical component, labeled 12, is shown with a break line at the top. It is supported by a base structure. On the left, a component labeled 22 is shown in cross-section, with a base labeled 23. On the right, a component labeled 56a is shown in cross-section, with a base labeled 21a. A central horizontal component, labeled 26, is shown in cross-section. A bolt or screw, labeled 160, is shown passing through the central component 26 and the right component 56a. A component labeled 67a is shown in cross-section, with a base labeled 16a. A component labeled 162 is shown in cross-section, with a base labeled 16a. The diagram uses hatching to indicate different materials or cross-sections.